## ILLINOIS HIGHWAY INFORMATION SYSTEM ROADWAY INFORMATION AND PROCEDURE MANUAL ITEM NO. 65-T **ITEM NAME REFERENCE POINT TYPE** PAGE 1 of 2 NON-STATE STATE **HPMS** MUNI EFFECTIVE DATE ENTERED BY YES YES NA YES 11/01/00 **District Program Development** UPDATE SCREENS **INQUIRY SCREENS UPDATE REPORTS**

## **DESCRIPTION AND PURPOSE OF ITEM**

(5) Reference Points

This item identifies the kind of information that is being provided in the corresponding Reference Point.

(55) Reference Points

This information is used to select/exclude specific types of reference information for reports.

District Reference Point 1 and 2 Type can be determined by field review. If in question, contact the district Bureau of Program Development.

Traffic Safety Reference Type can be determined from accident reports or by contacting a local government agency familiar with the accident area. If in question, contact the Division of Traffic Safety.

## **CODE AND SCREEN ENTRY INSTRUCTIONS**

A 1-digit alphanumeric code.

(5) Reference Points

For <u>ALL</u> Reference Point Types:

Code	Reference Point Type		
1	At-grade Intersection (includes non-merging inter-changed ramps)		
2	Commercial Entrance		
3	Interchange Ramp (merging)		
4	Rest Area Ramp		
5	Heavy Traffic Generator (Shopping Mall, etc.)		
6	Weigh Station Ramp		
7	Median Crossing		
9	Other		
Ν	Not Applicable		

## ILLINOIS HIGHWAY INFORMATION SYSTEM

ILLINOIS HIGHWAY INFORMATION SYSTEM ROADWAY INFORMATION AND PROCEDURE MANUAL			
REFERENCE POINT TYPE	ITEM NO. PAGE	<b>65-T</b> 2 of 2	
pes for Traffic Safety Reference Point Only	,		
Intersecting Safety Route Number – Cr B Beginning Location for Safety Route No Interchange Number) E Ending Location for Safety Route Num Interchange Number) M Safety Milemarker	umber (Inventoried ber Number (Inven	Route toried Route	
	ROADWAY INFORMATION AND PROC REFERENCE POINT TYPE  //Pes for Traffic Safety Reference Point Only  Intersecting Safety Route Number – Comparison of Safety Route Number (Interchange Number) Ending Location for Safety Route Number (Interchange Number) Safety Milemarker Intersecting Safety Route Number – Proceeding Safety Route Num	ROADWAY INFORMATION AND PROCEDURE MANUA  REFERENCE POINT TYPE  INTEM NO. PAGE  PAGE  INTEM NO. PAGE  Intersecting Safety Reference Point Only  Intersecting Safety Route Number – Cross Route (8,000 s Beginning Location for Safety Route Number (Inventoried Interchange Number) Ending Location for Safety Route Number Number (Inventoried Interchange Number) Safety Milemarker Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Intersecting Safety Route Number – Priority Cross Route (Inventoried Intersecting Safety Route Intersecting Safety Route Intersec	